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## Cotton Varieties Planted

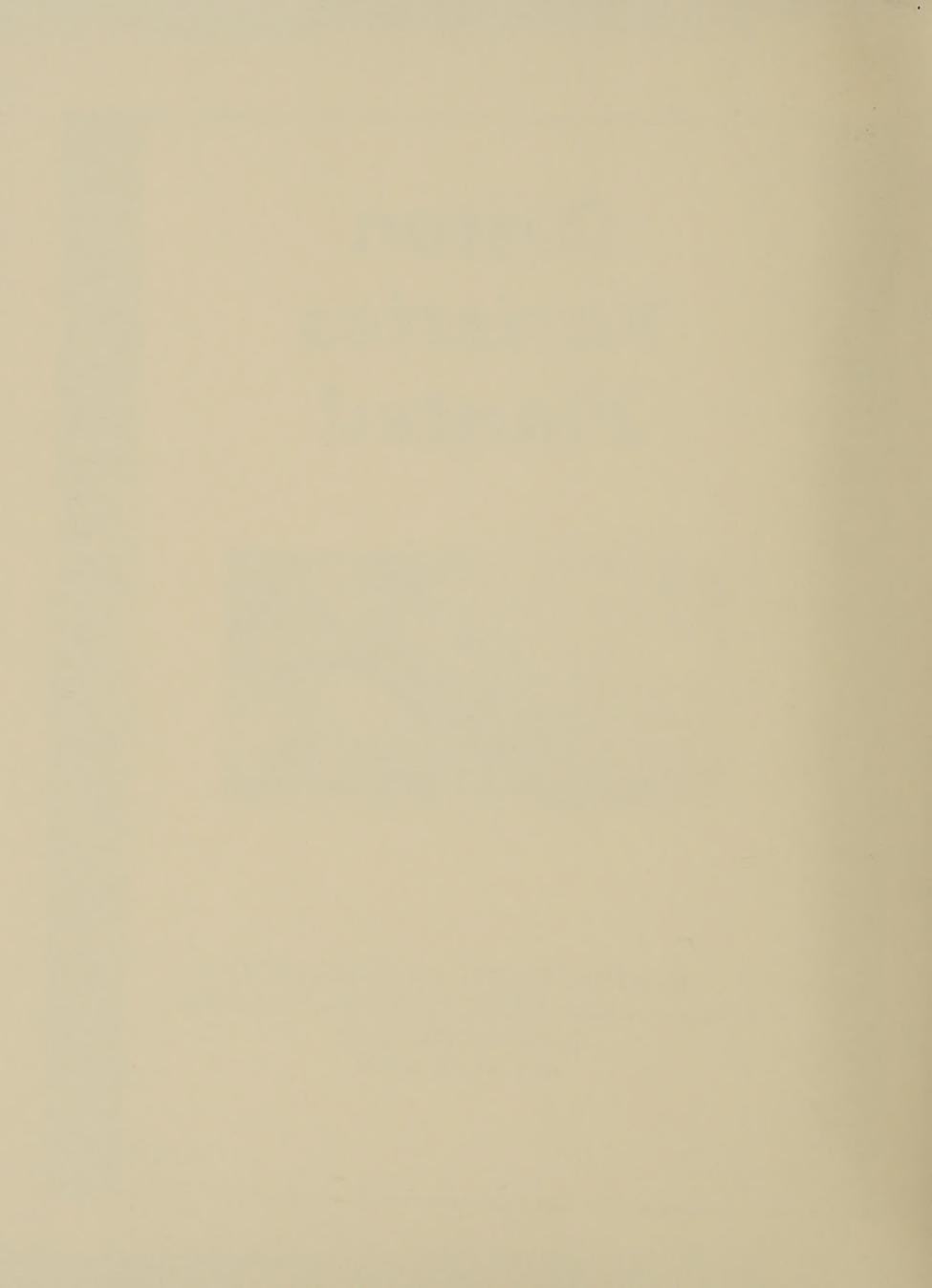


U. S. DEPARTMENT OF AGRICULTURE

Agricultural Marketing Service - Cotton Program

Memphis, Tennessee

August 28, 2009



## Cotton Varieties Planted, United States 2009 Crop

The Deltapine brand of Upland cottonseed was the most popular planted in the United States for the 2009-2010 season, according to the USDA, Agricultural Marketing Service's Cotton Program. The Bayer CropScience Fibermax brand was the second most popular followed by Bayer CropScience Stoneville, Phytogen, Americot, All-Tex, and Dyna-Gro.

Transgenic varieties - genetically engineered varieties resistant to worms, herbicides, or both - accounted for about 94.8 percent of the Upland cotton planted in the United States in 2009. Usage of transgenic varieties in 2009 varied from a high of 100 percent in Louisiana, Mississippi, Missouri, and South Carolina to a low of 89.1 percent in California. Other states planted from 96-99 percent transgenic except for Texas (90.4 percent).

Deltapine brand varieties were the most popular planted in 2009, accounting for about 39.32 percent of the United States acreage. This brand accounted for 74.5 percent of the acreage planted in the southeastern states (Alabama, Florida, Georgia, North Carolina, South Carolina, and Virginia). It accounted for 41.8 percent of the acreage planted in the south central states (Arkansas, Louisiana, Mississippi, Missouri, and Tennessee), 21.0 percent in the southwestern states (Texas, Oklahoma, and Kansas), and 49.1 percent of the acreage planted in the western states (Arizona, California, and New Mexico). Deltapine's most popular varieties were DP 555 BG/RR, DP 0924 B2RF, DP 164 B2RF, and DP 0935 B2RF, accounting respectively for 16.0, 3.3, 3.2, and 3.18 percent of the U.S. Upland cotton acreage.

Bayer CropScience Fibermax brand varieties were the second most popular planted in 2009, accounting for about 34.5 percent of the United States acreage. These varieties accounted for 1.7 percent of the acreage planted in the southeastern states, 1.3 percent in the south central states, 65.0 percent in the southwestern states, and 14.7 percent in the western states. The most popular Bayer CropScience Fibermax varieties were FM 9068 F, FM 9033 B2F, FM 9180 B2F, and FM 958, accounting respectively for about 9.4, 8.8, 4.5, and 3.5 percent of the United States acreage planted to Upland cotton.

Bayer CropScience Stoneville brand varieties were the third most popular planted in 2009. These varieties accounted for about 11.5 percent of the acreage planted. They accounted for 8.4percent of the acreage planted in the southeastern states, 38.1 percent of the acreage in the south central states, 1.7 percent in the southwestern states, and 15.6 percent in the western states. The most popular Stoneville varieties were ST 4554 B2RF, ST 5458 B2F, and ST 4498 B2RF accounting respectively for 3.9, 2.8, and 2.4 percent of the United States acreage planted to Upland cotton.

Phytogen brand varieties were the fourth most popular planted in 2009, accounting for about 7.2 percent of the United States acreage. They accounted for 11.6 percent of the acreage planted in the southeastern states, 15.8 percent of the acreage in the south central states, less than 1 percent in the southwestern states and 19.3 percent in the western states. The most popular Phytogen brand varieties were PHY 375 WRF and PHY 485 WRF, accounting respectively for about 4.6 and 0.9 percent of the United States acreage planted to Upland cotton.

Americot brand varieties were the next most popular and accounted for about 3.2 percent of the U.S. acreage planted in 2009. All-Tex brand varieties were the next most popular and accounted for about 1.4 percent of the U.S. acreage planted in 2009. Dyna-Gro varieties were the seventh most popular and accounted for about 1.2 percent of the 2009 cotton acreage.

Phytogen was the most popular brand of American Pima varieties planted in 2009. Phytogen variety PHY 800 Pima accounted for 40.1 percent of the United States Pima acreage and was the most popular variety planted in California (44.3 percent of California Pima acreage). Deltapine's DP 340 Pima was the second most planted American Pima variety and accounted for 24.2 percent of the U.S. crop. Phytogen's PHY 830 Pima was the next most popular variety and accounted for 17.9 percent of the U.S. Pima acreage.

Bayer CropScience FM 958 and ADF 2485 were the predominate varieties planted by Organic cotton producers.

Estimates of the percentage of the various varieties of cotton planted in the United States for 2009 were based on informal surveys made by the Cotton Program Classing Offices. Those surveyed included ginners, seed dealers, extension agents, and other knowledgeable sources.

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Estimated percentage of Upland cotton planted to leading specified varieties, by growth area, 2009 crop

			20	oo crop			
Southeast	Deltapine	Phytogen	Deltapine	Bayer CropScience Stoneville	Bayer CropScience - Stoneville	Deltapine	Deltapine
000000	DP 555 BG/RR	PHY 375 WRF	DP 0935 B2RF	ST 4427 B2RF	ST 4554 B2RF	DP 0924 B2RF	DP 0949 B2RF
	58.28	6.47	4.68	2.79	2.46	2.44	2.32
South Central	Phytogen	Bayer CropScience - Stoneville	Bayer CropScience Stoneville	Bayer CropScience - Stoneville	Deltapine	Deltapine	Deltapine
Oodin Ochilai	PHY 375 WRF	ST 4554 B2RF	ST 5458 B2F	ST 4498 B2RF	DP 0912 B2RF	DP 555 BG/RR	DP 0924 B2RF
	12.97	12.82	10.18	9.55	7.06	6.03	5.92
Southwest	Bayer CropScience - FiberMax	Bayer CropScience - FiberMax	Bayer CropScience - FiberMax	Bayer CropScience - FiberMax	Deltapine	Deltapine	Deltapine
Coddiwest	FM 9058 F	FM 9063 B2F	FM 9180 B2F	FM 958	DP 164 B2RF	DP 174 RF	DP 0924 B2RF
	18.30	16.98	8.68	6.74	4.17	3.29	2.84
West	Deltapine	Phytogen	Deltapine	Bayer CropScience - Stoneville	Deltapine	Deltapine	Bayer CropScience Stoneville
, , ,	DP 164 B2RF	PHY 725 RF Acala	DP 161 B2RF	ST 4554 B2RF	DP 445 BG/RR	DP 455 BG/RR	ST 4498 B2RF
	21.64	1157.00	9.42	8.10	6.86	4.75	4.28
US	Deltapine	Bayer CropScience - FiberMax	Bayer CropScience - FiberMax	Phytogen	Bayer CropScience - FiberMax	Bayer CropScience Stoneville	Bayer CropScience FiberMax
	DP 555 BG/RR	FM 9058 F	FM 9063 B2F	PHY 375 WRF	FM 9180 B2F	ST 4554 B2RF	FM 958
	15.98	9.38	8.77	4.61	4.49	3.89	3.45

## Estimated percentage of Upland cotton planted to leading specified brands by growth area, 2009 crop

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Southeast	Deltapine	Phytogen	Bayer CropScience - Stoneville	Dyna-Gro	Bayer CropScience - FiberMax	Americot	MISC.
	74.53	11.62	8.41	1.77	1.73	1.09	0.64
South Central	Deltapine	Bayer CropScience - Stoneville	Phytogen	Bayer CropScience - FiberMax	Dyna-Gro	Americot	MISC.
	41.79	38.11	15.80	1.34	0.95	0.93	0.76
Southwest	Bayer CropScience - FiberMax	Deltapine	Americot	All-Tex	Bayer CropScience - Stoneville	Dyna-Gro	MISC.
	65.03	20.95	5.33	2.72	1.67	1.12	1.10
West	Deltapine	Phytogen	Bayer CropScience - Stoneville	Bayer CropScience - FiberMax	Dyna-Gro	MISC.	All-Tex
	49.13	19.26	15.64	14.67	0.77	0.40	0.13
US	Deltapine	Bayer CropScience - FiberMax	Bayer CropScience - Stoneville	Phytogen	Americot	All-Tex	Dyna-Gro
	39.32	34.45	11.53	7.18	3.20	1.40	1.23

Table 1. Estimated percentage of upland cotton planted to specified varieties, by states and United States, crop of 2009

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ny .	Variety Name	AL	AR	KZ	5	7	GA GA	KS	4	MO	MS	SC	NA.	š	22	Z	× ·	¥>	20 -
All-Tex	1203		,				-	-											
	Apex B2RF		,					-					1.06	0.41	,		0.35		0.18
	Arid B2RF		,								-		-	-	-	•	0.16	-	0.08
	Atlas				,							,		0.21			0.10	1	90.0
	Atlas RR		,	,							'		-	0.18	•		0.57	1	0.28
	Epic RF		,				,									-	0.11		90.0
	Excess RR		,										٠		,		*	,	*
	Magnum RR		1				,	-								,	*	,	*
	Marathon B2RF		,										,	1			0.15		0.07
	Patriot RF		,	,													0.35		0.17
	Patriot RR		1					,						0.62	,	1	0.24	-	0.13
	Summit B2RF			,				1					-	80.0			-		*
	Top-Pick			,				,						0.30			80.0	1	*
	Xpress		-											1.09				1	*
	Xpress RR				,						'		,	-		,	0.53		0.26
All-Te	All-Tex Total		,	,	,	,	,	,		,	1	,	1.06	2.89	•	•	2.74	•	1.40
Americot	AM 1504 B2RF				,			,	,	,	,			-	-	·	0.18		0.09
	AM 1532 B2RF			-	1			,	,		,			1.85		,	2.30		1.16
	AM 1533 B2RF		'					,	,		,				-	•	*	•	*
	AM 1550 B2RF		2.54						-	0.15		1.45	,	1	9.98	-	-	2.21	0.44
	NG 1551 RF		0.18					44.26						1			-	-	0.20
	NG 1553 R				1				-			,		0.21			0.16	-	0.08
	NG 1556 RF							1.30	1		-		_	-	-	ı	1		*
	NG 1572 RF		,					6.48		-	-		-		-	-	0.23	-	0.14
	NG 2448 R				-			-			-	-		0.76		ı	0.21	-	0.12
	NG 2549 B2RF			-			1				•		-	-	-	1	*	-	*
	NG 3273 B2RF							5.19		,		-	-	0.08	-	1	,	-	*
	NG 3348 B2RF			-				2.96			-		-	0.65			1.29		0.65
	NG 3410 RF			-	-	-		2.96						0.50			0.41		0.22
	NG 3550 RF	-	0.13	-	-		,	1		1	,			0.21			*	-	*
Ameri	Americot Total	•	2.85	•	-	-	•	63.15	•	0.15	•	1.45		4.26	9.98	•	4.88	2.21	3.20
Bayer CropScience - AFD	AFD 3070 F				-	-				-				0.21		,	0.10	-	0.05
Seed			•	1	-	-		-	-	-	-	-		0.21	1	,	*		*
	AFD 5064 F						,				•	-	-	-			*	-	*
	AFD 5065 B2F					-		,	-		-	-	•	-	1	-	0.65		0.32
Bayer CropScien	Bayer CropScience - AFD Seed Total		ı.	9	1	,	•	-	-	•	•	•	1	0.42		,	0.79	•	0.40
Bayer CropScience -	Acala Daytona RF			1	99.9	-		-			-	-	-	-	1			,	ł
FiberMax	Acala Ultima RF		1	,	2.68		-	-		-	-	-		1				-	*
	FM 1735 LLB2	,					0.24	-	-		*	0.12		-			90.0	-	0.07
	FM 1740 B2F	0.27	10.1	0.32	3.14	-	0.84	-	0.21	19.0	3.98	0.11		10.90	0.63		0.56	*	0.92



Company	Variety Name	AL	AR	AZ	S	FL	GA	KS	4	MO	MS	NC	NM	OK	SC	N	X	VA	SN
Bayer Crop5cience -	FM 1845 LLB2		,	0.62	•		0.47	,	-	-	-	0.17	•	-	-	-	-	*	0.08
FiberMax	FM 1880 B2F		,	90.0			*		-	-	-	0.10	18.24	2.16	80.0	-	2.07	-	1.13
	FM 800 B2R			,	,					,	,	,	-	-		•	0.59	-	0.29
	FM 832		,	,	-		0.10	-		-	-	,	,	1	,	•	99.0	,	0.33
	FM 832 LL			'	-	,			,	ı			•	-	-	-	0.19	-	0.09
	FM 835 LLB2			,	1.56				,	-		,		,		1	0.26	1	0.14
	FM 840 B2F		,	,	,			,	,	,	,		,	,	,	1	0.51	ı	0.25
	FM 9058 F		,	,	08.0			2.96	,	,	-	,	-		,	,	19.27	1	9.38
	FM 9060 F		-	,			0.20	,	,	0.25				,		,	0.35	'	0.21
	FM 9063 B2F			3.73			*	1		,		'	1.50	8.82			17.51	,	8.77
	FM 9068 F		,	-			0.10	,		,			,		,	,	*	,	*
	FM 9160 B2F			2.07	2.74				'	,	,	'	,	2.05	,	,	1.47	1	0.82
	FM 9170 B2F			,	'			'		,	,	,	,	1	,	,	*	,	*
	FM 9180 B2F			2.42	1			7.41			,	,		79.0	,		90.6	,	4.49
	FM 955 LLB2			,	0.50			'	'	,		*		-	1	1	0.44	,	0.22
	FM 958				,	1			'	,		*		•	-	-	7.11	*	3.45
	FM 958 LL		,	,	'	-		,	'	,		,	-		1	,	1.99		0.97
	FM 960 B2		,	,	,		*	-	,	1		-		1.79	1	-	1.81	-	0.92
	FM 960 B2R		,	1	,		0.26			,	,	*		,	1	,	1.69	,	0.85
	FM 960 BR			,			0.22	1	-	-	-	-	-	-	-	1	0.10		0.08
	FM 960 RR		0.28	,	'				,		09.0	•	•	,	1	-	-	-	*
	FM 966 LL			,	,					-	-		-	-	-	-	0.35	-	0.17
	FM 981 LL		•	•	-			-	-	·	-	,	1	'	,	•	90.0	'	*
	FM 988 LLB2		•	-	-		90.0	-	-	•	•	-	-	1	•	,	60.0	,	0.05
	FM 989		-	-	-			,	,		'		1	1	1	,	0.28	1	0.13
	FM 989 B2R		-	-	-	I	90.0	-	•	•	•	,	16.47	-	,	,	69.0	,	0.40
	FM 989 RR		-	•	-		-	-	-	•	-	-	•	1	1	t	0.08	,	*
	FM 991 RR	0.23		•	-		0.20	•	•		,	1	-	•	•	•	•	•	*
Bayer CropScien	nce - FiberMax Total	0.50	1.29	9.22	17.08		2.85	10.37	0.21	98.0	4.61	0.58	36.21	26.39	0.71	-	67.28	0.08	34.45
Bayer Crop5cience -	ST 4288 B2F	0.58	•	90.0	1.90							0.99				,		0.77	0.09
Stoneville	ST 4357 B2RF		*	-	,			1	1	1.01	'	'	'	0.50	'	,	0.27	-	0.18
	ST 4427 B2RF	0.25	2.89	•	0.83			,	1.30	3.83	•	10.58	,	•	'	1.34	'	17.90	1.12
	5T 4498 B2RF	0.74	9.32	6.62	1.08			•	,	15.15	12.96	1.19	'	3.37	1.15	9.11	*	0.70	2.38
	ST 4554 B2RF	69.0	6.40	13.46	•	1.75	*	٠	4.38	30.45	15.75	10.27	•	4.74	1.83	11.26	0.39	2.29	3.89
	ST 4575 BR		-	-	-		,	-	-	0.78	96.0	'	'	-	0.12	0.44	'	'	0.08
	ST 4664 RF	-	0.41	-	-			-	0.10	2.38	3.71	0.44	'	'	1	2.91	*	'	0.41
	5T 5288 B2F		0.33	-	,		-	•	60.0	0.41	1.54	1.02	'	'	1.27	,	'	3.53	0.20
	ST 5327 B2RF		*	-	•		-	,	•	0.77	0.84	3.97	,	0.41	2.42	2.03	*	2.03	0.42
	5T 5458 B2F	0.95	13.95	3.18	1.97	•	1.07	٠	0.65	11.78	21.47	0.35	•	90.8	0.76	0.62	0.24	0.71	2.75
	5T 5599 BR		-	ı	-		-	-		0.35	-	-		-	-	-	,	-	*
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Hereathy (specification)   Marconi, All and the control of the co	Table 1. Estim	mated percentage	age of	upland	d cotton		planted 1	to spe	specified	vari	eties, b	by states		and United		States,	crop o	of 2009	0	
Hatting the first series of the first series o	Company	Variety Name	AL	AR	AZ	CA	F	GA	KS	- A	MO	MS	NC	MN	Š	SC	N L	XT	X X	US
133   143	Bronco	141	,	,	,	1			1	1	-	-	-	-	-	-	1	*	'	*
1735   184		263		,	'	-			1	-	,	-	-	,	-	-	_	*	1	*
Mathematical Horizontal Horizon		7139	1.56	'		-			-	-	-	-	-	-	-		,	,	•	0.05
Columbia C	Bronc	o Total	1.56			1			1	•	•	•	•		•	,	1	0.05	1	0.08
Control Reference   Cont		25.8	,	,		,			4	,	,	•	,	•	,	•	1	0.20	,	0.10
C   C   C   C   C   C   C   C   C   C	Cropland Genetics	CG 3020 B2RF			1		,		-		0.15			-	,	1	1	0.08	-	*
C G 3130 B 3 Me C C C 3130 B 3 Me C C 3130 B		CG 3035 RF	,	*	,					,	*	,	1	,	,	1	1	*	-	*
CONTINIENTE CONTI		CG 3220 B2RF	,	0.14	,	-					'	•	-	,		1	1.05	90.0	-	0.09
COMPAGE STATES STATE ST		CG 3520 B2RF	'					,	-	-	,		-	-	-	,	•	0.08	•	*
Option State Health         0.77         0.72<		CG 4020 B2RF	'	,	-				-		0.17	1	-	-	•	-	-	90.0		*
De 0912 Bilker   De	Cropland G	ienetics Total	,	0.17	,	,			¥	,	0.35			•	•		1.05	0.31	,	0.22
De 0790 B1RF   0.07   5.88   0.67   0.05   0.10   0.15		DP 0912 B2RF	0.78	12.41	2.38	0.72		0.25	3.70	1	10.56	3.76	3.59		1.59	1.47	3.37	0.97	1.86	2.36
BENF         1.26         1.25         1.26         1.25         1.26         1.25         1.26         1.27         2.16         2.17         2.16         2.17         2.16         2.17         2.16         2.17         2.16         2.17         2.16         2.17         2.17         2.17         2.17         2.17         2.17         2.17         2.18 <th< td=""><th></th><td>DP 0920 B2RF</td><td>0.07</td><td>5.88</td><td>79'0</td><td></td><td></td><td>90.0</td><td>-</td><td>0.13</td><td>3.25</td><td>2.78</td><td>1.58</td><td>-</td><td>-</td><td>0.35</td><td>3.87</td><td>90.0</td><td>0.73</td><td>0.93</td></th<>		DP 0920 B2RF	0.07	5.88	79'0			90.0	-	0.13	3.25	2.78	1.58	-	-	0.35	3.87	90.0	0.73	0.93
BENF         314         305         0.75         0.14         0.14         8.04         1.17         0.14         8.04         1.17         0.14         8.04         1.17         0.14         8.04         1.17         0.14         8.04         1.17         0.14         0.17         0.14         0.17         0.14         0.17         0.14         0.17         0.14         0.17         0.14         0.17         0		DP 0924 B2RF	2.75	10.39	1.28	61.0		0.30	12.59	4.18	6.17	2.80	6.65	-	7.73	5.70	2.48	2.53	4.43	3.34
REAF         3.06          0.67         0.11         1.95         2.14          9.24          1.31         1.21         0.21         6.24         0.24          1.33         1.21         6.54         0.24          1.33          0.54         0.51         0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24          0.24         0.24          0.24         <		DP 0935 B2RF	3.14	3.05	0.75		2.39	2.61	-	10.42	1.27	0.14	8.00	,	8.90	14.76	0:30	2.54	3.75	3.18
REF         *		DP 0949 B2RF	3.06	,	79.0	0.11	1.95	2.14		9.24	-	3.13	1.21	-	0.21	6.58	-	0.54	0.13	1.24
RF         *		DP 104 B2RF		,	'	,			1.48	•	-	-	-	-	13.33	-	-	0.51	'	0.55
RAFE         0.01         0.06   <		DP 121 RF	*		,	,			7.41	0.17	0.25	1	0.29	-	0.41	-	-	0.08	-	0.11
RAF         0.21         0.60         0.21         0.83         0.44         0.75         0.40         0.75         0.40         0.15         0.40         0.15         0.40         0.15         0.40         0.15         0.40         0.15         0.40         0.15         0.40         0.15         0.16         0.17         0.47         0.16         0.17         0.47         0.17         0.41         0.10         0.16         0.17         0.47         0.16         0.16         0.17         0.47         0.16         0.16         0.17         0.47         0.16         0.16         0.17         0.16         0.17         0.16         0.17         0.18         0.16         0.19         0.19         0.17         0.19		DP 141 B2RF		,	,	•		*	1	,		-	1.25	-	0.73	0.53	1	0.38	0.51	0.28
RF         0.21            0.12          0.47          0.24          0.41         0.10          0.41         0.10          0.41         0.10          0.41         0.10          0.41         0.10          0.42         0.41         0.10          0.42         0.42         0.41         0.10          0.42         0.42         0.41         0.10          0.42		DP 143 B2RF	0.21	90.0	'			0.37	-	*	-	-	0.40	-	1.54	0.24	1.88	0.26	0.27	0.33
RATE         0.57         15.29         0.80          0.10          3.95          1.95         4.15		DP 147 RF	0.21	,	,	-		0.12	-	0.47	-		0.24	,	0.41	0.10	1	1.48	-	0.78
RF          1.98         25.29         6.00          0.34          0.25         39.2         39.26         39.27         39.26         39.26         39.27         39.26		DP 161 B2RF	0.82	0.57	15.29	08.0		01.0	-	3.95	-	-	1.95	-	2.35	4.15	,	1.02	'	1.20
RF         0.34          0.34          0.34          0.34          0.34          0.34          0.34          0.34          0.34          0.34          0.34          0.34         0.16          0.14         0.15          0.14         0.15          0.14         0.16          0.14         0.16          0.14         0.16          0.14         0.16          0.14         0.15         0.14         0.14         0.16          0.08         0.14         0.14         0.16         0.17         0.17         0.16         0.17         0.16         0.16         0.16         0.16         0.16         0.16         0.16         0.16         0.16		DP 164 B2RF	0.07	1.98	25.29	90.9		0.19	-	7.35	-	-	0.25	39.26	3.93	0.42	'	4.22	0.27	3.20
RF         0.34           0.40            8.24         0.82         0.27          3.43            RR         0.18           1.05           0.15         0.15         0.19         0.16           1.67          1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.71          1.71          1.71          1.71          1.71         1.72          1.72         1.72         1.72         1.72         1.72         1.72         1.72         1.72         1.72         1.72         1.72         1.72         1.72         1.72		DP 167 RF	1	1	90.0	-		0.34	-	-	-	•	-	,	-	0.15	'	'	1	*
RR         0.18          1.25            0.15         0.15         0.15         0.15         0.16           1.67          1.67           1.67          1.67           1.67           1.67           1.67           1.67           1.67           1.67           1.67		DP 174 RF	0.34	,	-	08.0	1.30	0.20	-	2.09	-	1	,	8.24	0.82	0.27	'	3.43	'	1.84
RR         -         1.25         -         -         0.43         -         0.47         -         +         +         0.08         0.28         0.28         -         *         0.04         -         *         0.04         -         *         0.05         3.14         3.81         1.32         -         *         0.05         1.17         *         0.17         *         0.12         *         0.18         *         0.18         *         0.18         *         0.18         *         0.18         *         0.18         *         0.18         *         0.19         *         0.19         *         0.19         *         0.19         *         0.19         *         0.19         <		DP 432 RR	0.18		-	-		*	-	0.15	0.59	0.19	91.0	-	-	'	1.67	,	-	0.12
BG/RR         2.98         5.96         -         -         0.19         -         -         1.18         0.96         2.47         -         *         0.22         8.58         0.34         1.17           BG/RR         0.51         7.32         11.22         0.39         -         *         0.05         3.14         3.81         1.32         -         0.06         0.95         1.98         0.14         3.10           BG/RR         -         1.12         1.20         -         *         -         0.18         0.66         -         0.06         0.90         -         0.09         -         0.18         0.66         -         0.06         0.90         -         0.09<		DP 434 RR	-	1.25	-	•		0.43	-	0.47	-	'	*	'	0.08	0.28	1	*	1	0.18
BG/RR         1.58         7.32         11.22         0.39         -         *         -         0.05         3.14         3.81         1.32         -         0.06         0.05         1.98         0.14         3.10           BG/RR         1.68         -         1.12         -         -         -         -         0.18         0.66         -         -         -         0.20         0.20         -         -         0.18         0.66         -         -         0.09         -         -         0.18         0.66         -         -         0.09         -         -         0.18         0.06         -         -         0.09         -         -         0.09         -         0.09         -         -         0.09         -         -         0.09         -         -         0.09         -         -         0.09         -         -         0.09         -         -         -         0.12         -         -         0.09         -         -         0.09         -         -         0.09         -         -         0.09         -         -         0.09         -         -         0.09         -         -         0.09 <th></th> <td>DP 444 BG/RR</td> <td>2.98</td> <td>5.96</td> <td>•</td> <td>-</td> <td></td> <td>61.0</td> <td>-</td> <td>,</td> <td>1.18</td> <td>96.0</td> <td>2.47</td> <td>'</td> <td>*</td> <td>0.22</td> <td>8.58</td> <td>0.34</td> <td>1.17</td> <td>1.27</td>		DP 444 BG/RR	2.98	5.96	•	-		61.0	-	,	1.18	96.0	2.47	'	*	0.22	8.58	0.34	1.17	1.27
BG/RR         1.68         -         1.12         1.20         -         *         -         0.18         0.66         -         -         -         0.18         0.66         -         -         0.20         0.20         -         0.20		DP 445 BG/RR	0.51	7.32	11.22	0.39		*	-	0.05	3.14	3.81	1.32	'	90.0	0.95	1.98	0.14	3.10	1.24
BG/RR         -         1.26         -         -         -         -         -         -         -         -         0.09         -         -         0.09         - </td <th></th> <td>DP 449 BG/RR</td> <td>1.68</td> <td>'</td> <td>1.12</td> <td>1.20</td> <td></td> <td>*</td> <td>1</td> <td>,</td> <td>,</td> <td>0.18</td> <td>99.0</td> <td>-</td> <td>-</td> <td>1</td> <td>'</td> <td>0.20</td> <td>0.20</td> <td>0.22</td>		DP 449 BG/RR	1.68	'	1.12	1.20		*	1	,	,	0.18	99.0	-	-	1	'	0.20	0.20	0.22
BG/RR         -         0.10         7.03         0.08         -		DP 454 BG/RR		1.26	,				-	-	-	0.86	0.09	-	1	0.40	-	0.09	ı	0.17
BG/RR       0.56       0.12       - <th< td=""><th></th><td>DP 455 BG/RR</td><td>'</td><td>0.10</td><td>7.03</td><td>0.08</td><td></td><td></td><td>-</td><td>-</td><td>1</td><td>2.90</td><td>*</td><td>4.12</td><td>'</td><td>4.19</td><td>'</td><td>0.11</td><td>0.34</td><td>0.38</td></th<>		DP 455 BG/RR	'	0.10	7.03	0.08			-	-	1	2.90	*	4.12	'	4.19	'	0.11	0.34	0.38
BG/RR         0.56         0.12         -         -         0.09         -         7.81         -         0.91         -         0.19         -         *         0.19         -         *         0.19         -         *         0.19         -         *         0.19         -         *         0.19         -         0.10         *         0.10         <		DP 491	1.31	'	,	-			-	-	-	1	1	-	,		1	'	1	*
BG/RR 64.90 * 0.76 - 85.66 82.53 - 36.38 - 4.75 6.28 - 0 31.04 - 0.97 - 0.97 - 83.59 50.40 66.52 10.29 91.30 89.99 25.18 82.89 26.41 27.17 36.46 51.62 42.12 71.99 24.13 19.94 16.76		DP 515 BG/RR	0.56	0.12	,	•		60.0	-	7.81	-	16.0	1	,	-	61.0	-	*	1	0.32
83.59 50.40 66.52 10.29 91.30 89.99 25.18 82.89 26.41 27.17 36.46 51.62 42.12 71.99 24.13 19.94 16.76		DP 555 BG/RR	64.90	*	0.76	-	85.66	82.53	1	36.38	-	4.75	6.28	-	-	31.04	-	0.97	1	15.98
	Delta	pine Total	83.59	50.40	66.52	10.29	91.30	89.99	25.18	82.89	26.41	27.17	36.46	51.62	42.12	71.99	24.13	19.94	16.76	39.32



	US)	0.19	*	*	0.28	0.76	1.23	*	0.73	4.61	0.05	0.08	0.14	0.94	0.09	0.35	*	0.12	7.18	0.90		
60	× ×	-	'	,	0.11	5.40	5.51	0.10	2.38	41.91			,	2.91		<u> </u>	-		47.30	0.20	100,00	99,78
of 2009	×	0.29	*		0.39	0.27	0.97	1	,	0.53		*	,	0.14			*		0.71	1.13	100,00	90.38
crop	N.	-		'		1.48	1.48	ı	2.13	41.29	-		,			,			43.42	2.20	100.00	97.80
ates,	SC	-	-	-		3.95	3.95		0.87	2.70	0.25		*	1.97	,	,	,		5.83	ì	100.00	100.00
ted St	Ş	1.91			1.91	0.76	4.58	-	,	,	,	,	,	1.82	,				1.82	0.46	100.00	97.94
d Uni	ΣZ	,	,		1.06	5.29	6.35		1	14.1		,	,	2.47	,	,	0.88		4.76		100.00	100.00
tes an	NC		1	*	0.47	5.91	6:39	69.0	0.39	20.94	0.15	0.30	,	3.81		ı			26.28	*	100.00	76'66
by states and United States,	MS	,	,		0.30	,	0.30	,	3.68	5.75	•		60.0	1.17	,	,			10.69	2	100.00	100.00
	MO		,		,	1.90	1.90		0.29	2.45	-	•		29.0	,	1			3.41	•	100.00	100.001
to specified varieties,	4	,	1	-	,	*	*	0.05	0.18	4.48	-	•	•	5.63	•		,	-	10.34		100.00	100.00
cified	KS	-	•	'			ĵ			•	-	•	-	-	-	,		ı		1.30	100.00	98.70
to spe	GA	-	-	-	,		ı.		2.74	0.59	-	0.38	0.85	89.0	-	-	•	•	5.24	0.80	100.00	99.10
nted 1	FL	•	•	•	•				-	-	•	•	-	4.34	•	,		•	4.34	2.61	100.00	97.39
on pla	CA	-	-	•	1	•	,			,		,	•	1	10.95	41.77	-	14.13	66.85	•	100.00	89.05
d cott	AZ	-	-	-	-	-			1		1	-	1	-	-	-	•	0.27	0.27	99.0	100.00	99,34
upland	AR	•	-	-	0.15	0.68	0.83		0.57	8.24	0.59	•	*	0.64	•	-	-	-	10.09	0.99	100.00	99.01
ge of	AL	1	,	1	-	-		-	69.1	2.19	,	0.23	0.87	5.23	1	-	-	-	10.21	0.93	100,00	96.20
Table 1. Estimated percentage of upland cotton planted	Variety Name	DG 2100 B2RF	DG 2242 B2RF	DG 2490 B2RF	DG 2520 B2RF	DG 2570 B2RF	Dyna-Gro Total	PHY 315 RF	PHY 370 WR	PHY 375 WRF	PHY 425 RF	PHY 440 W	PHY 480 WR	PHY 485 WRF	PHY 72 Acala	PHY 725 RF Acala	PHY 745 WRF Acala	PHY 755 WRF Acala	Phytogen Total	MISC.		Transgenetic
Table 1. E	Company	Dyna-Gro					G	Phytogen													*	



Table 2. Abilene Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

	Bayer	Bayer				Bayer		Bayer	Bayer	Bayer	Bayer	Bayer		
	CropScience -	CropScience -	Deltapine	Deltapine	Deltapine	CropScience -	Deltapine	CropScience -						
	FiberMax	FiberMax				FiberMax		FiberMax	FiberMax	FiberMax	FiberMax	FiberMax		
STATE	FM 9063 B2F	FM 960 B2	DP 164 B2RF	DP 0935 B2RF	DP 0924 B2RF	FM 9180 B2F	DP 104 B2RF	FM 9058 F	FM 1880 B2F	FM 1740 B2F	FM 960 B2R	FM 800 B2R	OTHER	TOTAL
	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT.	PCT
												,		
y account	00.00	00.0	0.00	00.00	0.00	7.41	1.48	2.96	0.00	00.0	00.0	00.00	88.15	100.00
Oklahoma	8 82	1.79	3.93	8.90	7.73	0.67	13.33	00.00	2.16	10.90	1.79	00.00	39.98	100.00
Tovas	29 14	8 23	7 44	3 94	3.41	3.77	1.12	3.84	3.07	1.19	8.23	2.67	23.95	100.00
OFFICE TOTAL	24.82	6.89	6.62	4.65	4.42	3.37	3.18	3.17	2.82	2.78	2.30	2.14	32.86	100.00

NOTE: Totals may not add due to rounding.

Table 3. Birmingham Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

	TOTAL	PCT.	100.00	100.00	100.00
	ОТНЕВ	PCT.	8.59	2.00	7.65
MISC.	MISC.	PERCENT	0.93	1.33	0.99
Deltapine	DP 491	PERCENT	1.31	0.00	1.13
Bronco	7139	PERCENT	1.56	0.00	1.34
Deltapine	DP 449 BG/RR	PERCENT	1.68	0.00	1.44
Phytogen	PHY 370 WR	PERCENT	1.69	0.00	1.45
Phytogen	PHY 375 WRF	PERCENT	2.19	0.00	1.88
Deltapine	DP 0924 B2RF	PERCENT	2.75	00.00	2.36
Deltapine	DP 444 BG/RR	PERCENT	2.98	00.00	2.56
Deltapine	DP 0949 B2RF	PERCENT	3.06	3.00	3.05
Deltapine	DP 0935 B2RF	PERCENT	3.14	3.67	3.21
Phytogen	PHY 485 WRF	PERCENT	5.23	6.67	5.43
Deltapine	DP 555 BG/RR	PERCENT	64.89	83.33	67.49
	STATE		Alabama	Florida	OFFICE TOTAL

NOTE: Totals may not add due to rounding.

Table 4. Corpus Christi Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

			B
	TOTAL	PCT.	100.00
	OTHER	PCT.	22.75
Deltapine	DP 0935 B2RF   DP 444 BG/RR	PERCENT	2.62
Deltapine	DP 0935 B2RF	PERCENT	3.18
Bayer CropScience - FiberMax	FM 832 LL	PERCENT	3.81
Deltapine	DP 449 BG/RR	PERCENT	3.97
Bayer CropScience - FiberMax	FM 955 LLB2	PERCENT	4.75
Phytogen	PHY 375 WRF	PERCENT	5.04
Bayer CropScience - FiberMax	FM 835 LLB2	PERCENT	5.21
Bayer CropScience - FiberMax	FM 840 B2F	PERCENT	5.56
Deltapine	DP 141 B2RF	PERCENT	7.67
Bayer CropScience - FiberMax	FM 832	PERCENT	9.13
Deltapine	161 B2RF DP 555 BG/RR	PERCENT	11.93
Deltapine	DP 161 B2RF	PERCENT	14.38
	STATE		Texas

NOTE: Totals may not add due to rounding.

Table 5. Dumas Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

	Bayer	Bayer	Bayer	4	40	001000	Ooltoning	Deltanine	Bayer	Deltanine	Bayer CronScience -	Deltanine		
	Cropscience - Stoneville	Cropscience - Stoneville	Stoneville	Dellapine	riiytogeii	Oeliapilie Oeliapilie	October		Stoneville		FiberMax			
STATE	ST 5458 B2F	ST 4554 B2RF	ST 4498 B2RF	DP 445 BG/RR	PHY 375 WRF	PHY 375 WRF DP 444 BG/RR DP 0912 B2RF	DP 0912 B2RF	DP 0935 B2RF	ST 4664 RF	DP 555 BG/RR	FM 1740 B2F	DP 164 B2RF	OTHER	TOTAL
	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT.	PCT.
	000	000	00 0	13.08	5.52	13.85	4.32	8.18	1.39	0.35	0.00	6.36	46.95	100.00
Arkansas	20.35	18 53	15.25	1.60	6.22	0.07	3.75	00.00	4.36	4.53	4.30	0.00	21.04	100.00
OFFICE TOTA!	16.95	15.29	12.77	6.22	5.94	5.61	3.98	3.29	3.17	2.71	2.57	2.56	18.95	100.00

NOTE: Totals may not add due to rounding.

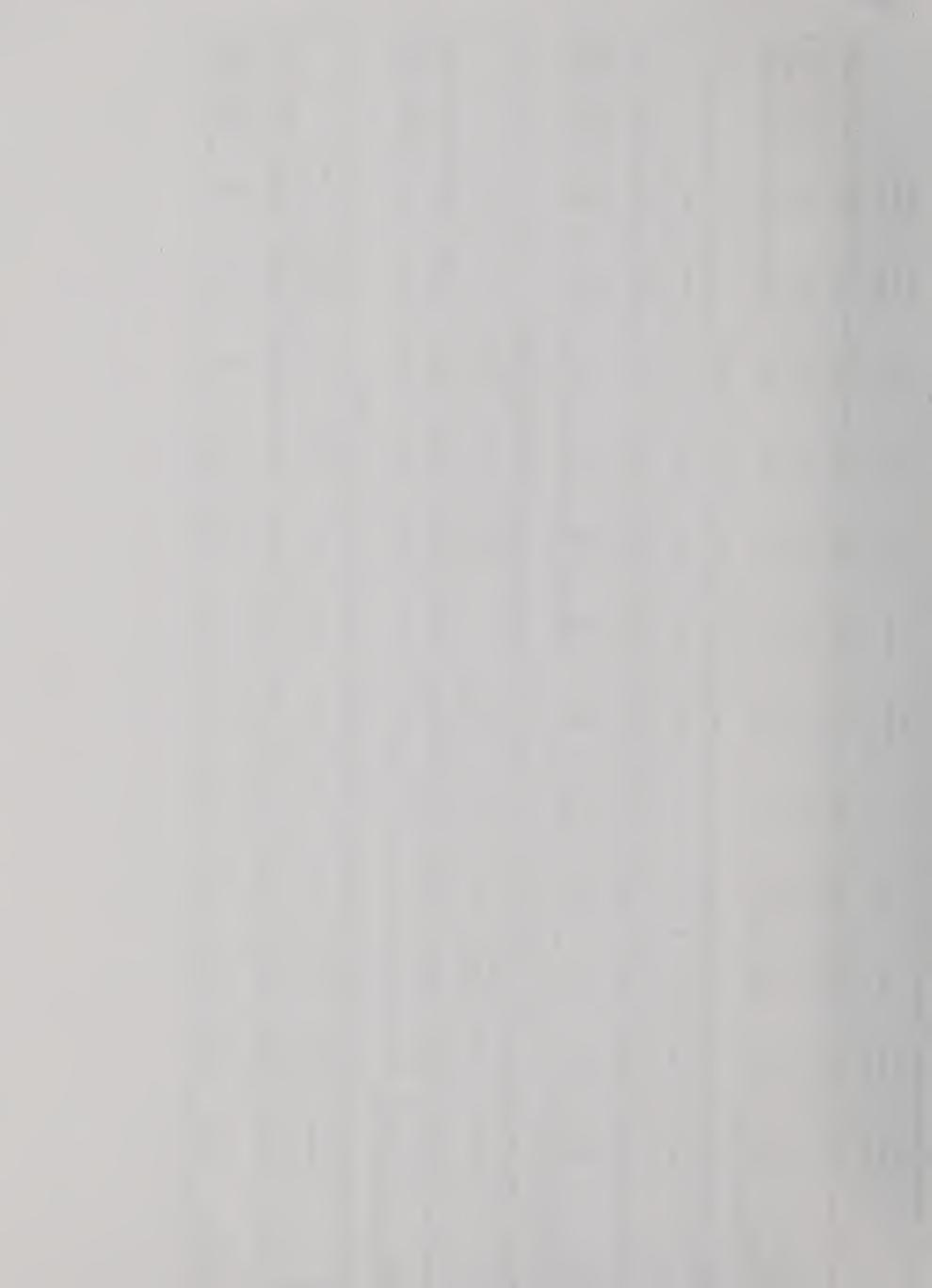


Table 6. Florence Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

	TOTAL	PCT	100.00	100.00	100.00	100.00
	ОТНЕК	PCT.	17.34	17.59	20.58	17.16
Deltapine	DP 0949 B2RF	PERCENT	1.21	6.58	0.13	2.35
Deltapine	DP 0912 B2RF	PERCENT	3.59	1.47	1.86	2.90
Phytogen	PHY 485 WRF	PERCENT	3.81	1.97	2.91	3.28
Bayer CropScience - Stoneville	ST 5327 B2RF	PERCENT	3.97	2.42	2.03	3.39
Americot	AM 1550 B2RF	PERCENT	1.45	96.6	2.21	3.54
Dyna-Gr	DG 2570 B2RF	PERCENT	5.91	3.95	00.0	5.39
Deltapine	ST 4554 B2RF DP 0924 B2RF DG 2570 B2RF	PERCENT	6.65	5.70	4 43	6.18
Bayer CropScience - Stoneville	ST 4554 B2RF	PERCENT	10 27	1 83	2 29	7.40
Bayer CropScience - Stoneville	ST 4427 B2RF	PERCENT	10.58	00.0	17 90	8.91
Deltapine	DP 0935 B2RF	PERCENT	00 8	14.76	3.75	9.12
Deltapine	DP 555 BG/RR	PERCENT	6 28	31.05	5.5	11.41
Phytogen	PHV 375 WRF	PERCENT	20.00	20.34	27.70	18.99
	STATE	7.0		North Carolina	South Carolina	Virginia OFFICE TOTAL

NOTE: Totals may not add due to rounding.

Table 7. Lamesa Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

ומחוב וי דכ	Table 1. Earliesa Classing Cincer Economics Forest State Control of the Control o													
	Bayer CropScience -	Bayer CropScience - FiberMax	Bayer CropScience	Bayer CropScience - Bayer CropScience - FiberMax	Americot	Bayer CropScience - FiberMax	Bayer CropScience - FiberMax	Deltapine	Bayer CropScience - FiberMax	Americot	Deltapine	Deltapine		
														_
STATE	FM 958	FM 9058 F	FM 9063 B2F	FM 9180 B2F	AM 1532 B2RF FM 1880 B2F	FM 1880 B2F	FM 9160 B2F	DP 164 B2RF	FM 960 B2R	NG 3348 B2RF DP 0924 B2RF	DP 0924 B2RF	DP 174 RF	OTHER	TOTAL
1000	PERCENT	PERCENT	PERCENT		PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT.	PCT.
Toyas	25.10	12.67	11.18	5.89	4.65	4.64	4.50	4.40	3.48	2.87	1.99	1.97	16.67	100.00

NOTE: Totals may not add due to rounding.

Table 8. Lubbock Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

					(									
	Bayer	Bayer			Bayer	Bayer								
	CropScience -	CropScience -	Бауе	Deltapine	CropScience -	CropScience -	Deltapine	Deltapine	Deltapine	Americot	Deltapine	Deltapine		
	FiberMax	FiberMax	FIDERINIAX		FiberMax	FiberMax								
										_				
STATO	ENA GOSB E	FM 9063 R2F	EM 9180 B2F	DP 174 RF	FM 95B LL	FM 95B	DP 164 B2RF	DP 0924 B2RF	DP 0935 B2RF	AM 1532 B2RF	DP 147 RF	DP 0912 B2RF	OTHER	TOTAL
SIAIE	L DOOG INI I	I M SOOD DEI										11100000	100	100
	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENI	PERCENI		٦
	0,00	76 00	42.40	£ 7.2	3.78	2.78	2 69	2.60	2.40	2.36	2.30	1.80	12.79	100.00
Texas	30.40	10.09	13.43	31.6	2.10	7:10	20.1							

NOTE: Totals may not add due to rounding.

Table 9. Macon Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

	Deltapine	Phytogen	Deltapine	Deltapine	Bayer CropScience - Stoneville	MISC.	Phytogen	Bayer CropScience - FiberMax	Phytogen	Phytogen	Bayer CropScience - FiberMax	Deltapine		
STATE	DP 555 BG/RR	PHY 370 WR	DP 0935 B2RF	DP 0949 B2RF	ST 5458 B2F	MISC.	PHY 480 WR	FM 1740 B2F	PHY 485 WRF	PHY 375 WRF	FM 1845 LLB2	DP 434 RR	OTHER	TOTAL
100	PERCENT		PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT.	PCT
Florida \1 Georgia OFFICE TOTAL	82.54 <b>82.70</b>	2.74	2.61	2.14	1.07	0.80	0.85	0.84	0.68 <b>0.66</b>	0.59	0.47	0.43	4.24	100.00

NOTE: Totals may not add due to rounding.

NOTE: Totals find flot and due to the total flot individual state data withheld

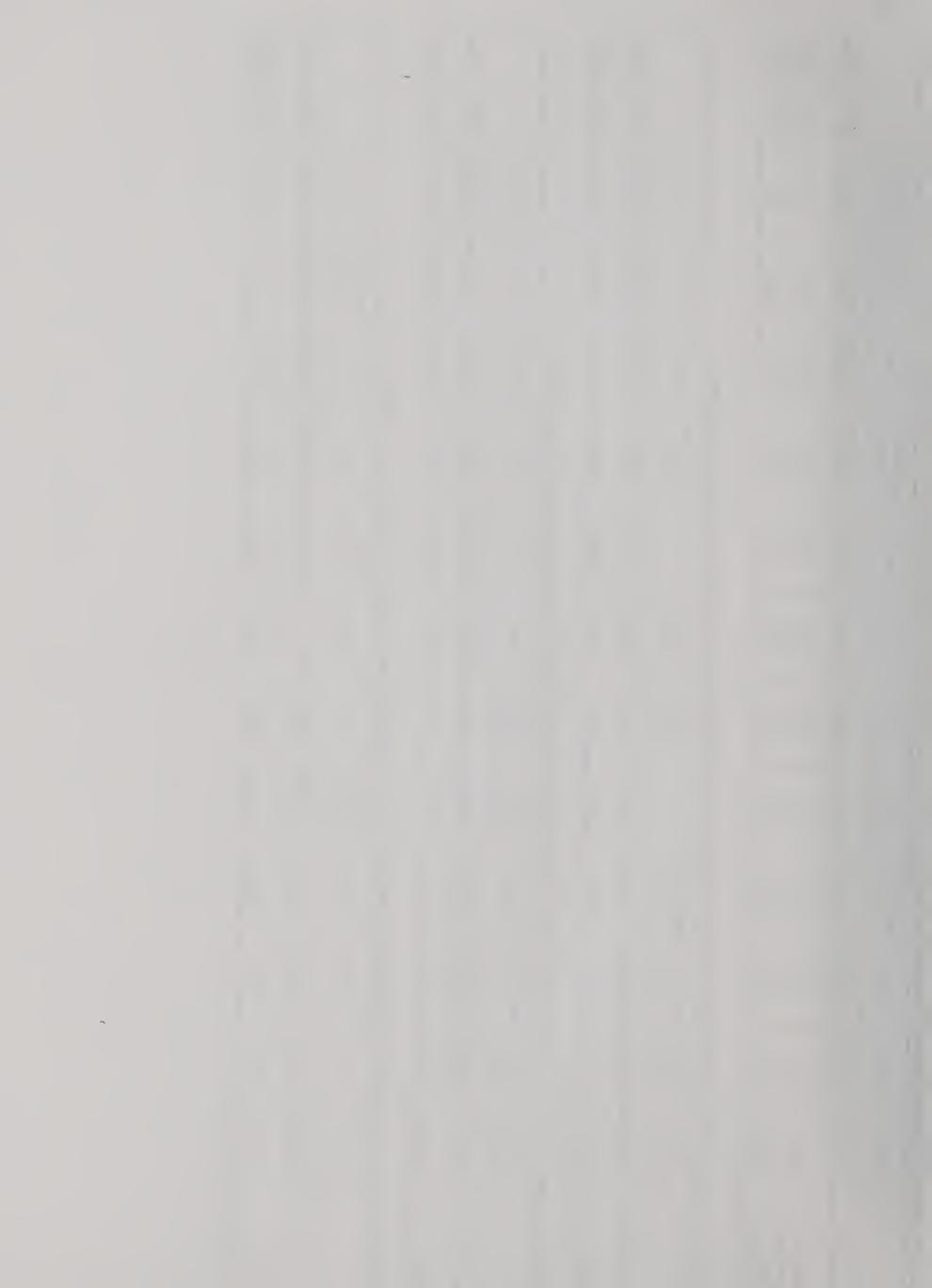


Table 10. Memphis Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

		2												
	Phytogen	Bayer CropScience -	Bayer CropScience - Stoneville	Bayer CropScience - Sayer CropScience - Stoneville	Deltapine	Deltapine	Deltapine	Deltapine	Deltapine	bayer CropScience - Stoneville	Bayer CropScience - Stoneville	Phytogen		
		Stoneville								T000 T074 T0	30 V397 T3	DHV 370 WR	OTHER	TOTAL
STATE	PHY 375 WRF	ST 4554 B2RF	ST 4498 B2RF	ST 5458 B2F	DP 0912 B2RF	DP 0912 B2RF   DP 0924 B2RF	DP 0920 B2RF   DP 444 BG/RK	DP 444 BG/RK	UP 445 BG/RK	31 442/ DZRF	31 4004 NF	100000	O I I I I	100
	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENI	ب ا	ج - -
	!		9	70 77	15 00	14.82	8 40	2 68	4.95	3.99	00.00	0.54	10.30	100.001
Arkansas	9.45	4.63	9.50	14.04	13.30	14.02	1 36	7 50	20.45	00 0	00.00	14.55	17.28	100.00
Mississippi	3.86	00.00	00.0	32.73	17.7	0.00	0.00	7.00	2.14	3 83	2.38	0 29	9.37	100.00
Missouri	2.45	30.45	15.15	11.78	10.56	6.1/	3.23	0.10	t 0	20.5	50.0	2 13	11.06	100 00
0000000	41 29	11.26	9.11	0.62	3.37	2.48	3.87	8.58	1.98	54 	7.31	5.7	0 0	700.00
I di li dessed	47.72	12.06	10.67	988	9.85	7.86	5.24	4.34	3.96	2.95	1.63	1.43	10.50	100.00
コアドバインコイ	71.11	13.30	10.01	2010										

NOTE: Totals may not add due to rounding.

Table 11. Rayville Classing Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

	Deltapine	Deltapine	Deltapine	Deltapine	Deltapine	Phytogen	Bayer CropScience - Stoneville	Phytogen	Deltapine	Deltapine	Deltapine	Deltapine		
L		200 900 BOB	100 000 an	DP 515 RG/RR	DP 164 B2RF		PHY 485 WRF ST 4554 B2RF	PHY 375 WRF	DP 0924 B2RF	DP 161 B2RF	DP 174 RF	DP 455 BG/RR	ОТНЕК	TOTAL
SIAIE	PERCENT	PERCENT	PERCENT	PERCENT		-	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT.	PCT.
Arkansas \1 Louisiana Mississippi <i>OFFICE TOTAL</i>	36.38 30.00 <b>35.89</b>	10.42 0.00 <b>10.13</b>	9.24 0.00 <b>8.84</b>	7.81 0.00 7.47	7.35 0.00 7.25	5.63 0.00 <b>5.39</b>	4.38 0.00 4.34	4.48 0.00 4.29	4.18 0.00 <b>4.03</b>	3.95 0.00 3.78	2.09 0.00 <b>2.00</b>	0.00 50.00 1.62	4.09 20.00 <b>4.97</b>	100.00 100.00 <b>100.00</b>

NOTE: Totals may not add due to rounding. \( \) Individual state data withheld

Office: Estimated percentage of cotton acreage planted to specified varieties, crop of 2009

Table 12	Table 12. Visalia Classing Office: Estimated percentage of contour acreage planned to appe	ina Office:	Estimated	percentage (	or collon a	cicage pia	וונים כו השוני	dere formonia monto						
	Deltapine	Phytogen	Deltapine	Bayer CropScience - Stoneville	Deltapine	Deltapine	Bayer CropScience - Stoneville	Phytogen	Phytogen	Bayer CropScience - FiberMax	Bayer CropScience - FiberMax	Bayer CropScience - Stoneville		
		PHY 725 RF	DD 161 BODE	ST 4554 ROBE	DP 445 BG/RR	DP 455 BG/RR	ST 4498 B2RF	PHY 755 WRF Acala	PHY 72 Acala	FM 989 B2R	FM 1880 B2F	ST 5458 B2F	OTHER	TOTAL
STATE	DP 164 BZRF	PERCENT	PERCENT			PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PCT	PCT.
Arizona California New Mexico	25.28 6.00 39.26	0.00 41.77 0.00	15.29 0.80 0.00	13.46	11.22 0.39 0.00	7.03 0.08 4.12	6.62 1.08 0.00	0.27	0.00	0.00	0.06 0.00 18.24	3.18 1.97 0.00	17.59 22.83 21.91	100.00
Texas \1	23.39	11.04	8.99	7.73	6.55	4.76	4.09	3.89	2.90	2.82	2.60	2.35	18.89	100.00

11 Individual state data withheld NOTE. Totals may not add due to rounding.



Table 13. Estimated percentage of American Pima cotton acreage planted to specified varieties, by states, crop of 2009

L									
	Phytogen	Deltapine	Phytogen	Deltapine	Hazera	Deltapine	Deltapine	Deltapine	
	PHY 800	DP 340	PHY 830	DP 357	HA195	DP 744	DP HTO	DP 353	TOTAL
	Percent	Percent	Percent	Percent	Percent	Percent			Percent
Arizona \1 California New Mexico \1 Texas \1	44.34%	22.10%	20.03%	4.30%	%00.9	0.82%	2.13%	0.28%	100.00%
ited States	40.05%	24.17%	17.94%	5.53%	5.26%	4.95%	1.87%	0.25%	100.00%

11 Individual state data withheld
All American Pima cotton is classed at the Visalia, CA classing office



